



STIC Search Report

EIC 3700

STIC Database Tracking Number: 104158

TO: Bena B Miller
Location: cp2 9b26
Art Unit: 3712
Wednesday, September 17, 2003

Case Serial Number: 09/638012

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CP2-2C08
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Search Notes

No litigation found.

Sources

Lexis/Nexis
Questel-Orbit

www.lexis.com

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

5795209

August 18, 1998

Package amusement device and method

REISSUE: Reissue Application filed Aug. 14, 2000 (O.G. Oct. 23, 2001) Ex. Gp.: 3712; Re. S.N. 09/638,012, (O.G. October 23, 2001)

APPL-NO: 581890 (08)

FILED-DATE: January 2, 1996

GRANTED-DATE: August 18, 1998

Selected file: PLUSPAT

**** SS 1: Results 1**

1 / 1 PLUSPAT - @QUESTEL-ORBIT

PN - US5795209 A 19980818 [US5795209]
TI - (A) Package amusement device and method
IN - (A) MOORE STEVEN JEROME (US)
AP - US58189096 19960102 [1996US-0581890]
PR - US58189096 19960102 [1996US-0581890]
IC - (A) A63H-003/00 A63H-005/00 A63H-033/26 B65D-077/00
EC - A63H-037/00
ICO - K63H-005/00
PCL - ORIGINAL (O) : 446073000; CROSS-REFERENCE (X) : 206216000
446081000 446485000
DT - Basic
CT - US4221927; US4904988; US4925025; US4964831; US5055084; US5083961;
US5182872; US5184971; US5209345; US5209665; US5359374; US5451180;
GB1540822
STG - (A) United States patent
AB - A package amusement device for producing sound or light upon
interaction with a package, comprising: packaging material, a
detection apparatus coupled with the packaging material for
detecting interaction with the packaging material, a
microprocessor apparatus coupled to the packaging material and
electronically connected to the detection apparatus for generating
a pre-programmed signal with respect to the type of interaction,
an amplifying apparatus electronically connected to the
microprocessor for amplifying the signal from the microprocessor,
and a sense-detectible signal generating apparatus electronically
connected to said amplifying apparatus.

1 / 1 LGST - @LEGSTAT

PN - US 5795209 [US5795209]
AP - US 581890/96 19960102 [1996US-0581890]
DT - US-P
ACT - 19960102 US/AE-A
APPLICATION DATA (PATENT)
US 581890/96 19960102 [1996US-0581890]

19980818 US/A
PATENT

20011023 US/RF
REISSUE APPLICATION FILED
20000814
UP - 2001-44

1 / 1 CRXX - @CLAIMS/RRX

PN - 5,795,209 A 19980818 [US5795209]
PA - Moore, Steven Jerome
ACT - 20000814 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20011023
REISSUE REQUEST NUMBER: 09/638012
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3712

Reissue Patent Number:

Selected file: INPADO

**** SS 1: Results 1**

1 / 1 INPADO - @INPADO
PN - US 5795209 A 19980818 [US5795209]
TI - PACKAGE AMUSEMENT DEVICE AND METHOD
IN - MOORE STEVEN JEROME [US]
PA - MOORE STEVEN JEROME [US]
AP - US 581890/96-A 19960102 [1996US-0581890]
PR - US 581890/96-A 19960102 [1996US-0581890]
IC - A63H-003/00; A63H-005/00; A63H-033/26; B65D-077/00

1 / 1 LEGALI - @LEGSTAT
PN - US 5795209 [US5795209]
AP - US 581890/96 19960102 [1996US-0581890]
DT - US-P
ACTE- 19960102 US/AE-A
APPLICATION DATA (PATENT)
US 581890/96 19960102 [1996US-0581890]

19980818 US/A
PATENT

20011023 US/RF
REISSUE APPLICATION FILED
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Session finished: 17 SEP 2003 Time 19:14:43